

TUGARINOV, A. I.; ZMEYENKOVA, A. V.

Sources of ore matter associated with endogeneous ore formation. Sov. geol. 3 no.4:66-78 Ap '60. (MIRA 13:11)

1. Institut geokhimii i analiticheskoy khimii AN SSSR imeni V.I. Vernadekogo. (Ores)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

S/089/60/009/01/04/011 B014/B070

AUTHORS:

Surazhskiy, D. Ya., Tugarinov, A. I.

TITLE:

On the Application of the Composition of Lead Isotopes

in the Search for Uranium Ores

PERIODICAL:

Atomnaya energiya, 1960, Vol. 9, No. 1, pp. 21 - 26

TEXT: The published anomalies in the isotope composition of the different types of lead from USSR, Germany, and USA are analyzed. In particular, the types of lead from the Siberian Plateau studied by A. P. Vinogradov, G. G. Moor, S. I. Zykov, and L. S. Tarasov (Refs. 3 and 4), and those from North Caucasia, Ukraine, and Central Asia studied by A. P. Vinogradov, A. I. Tugarinov, and S. I. Zykov (Refs. 5-8) have been thoroughly checked. As a result of the entire analysis the authors believe that the occurrence of lead with a very high content of Pb207 and Pb206 is caused by the following geological processes: (1) rapid accumulation of young deposits due to an intensive erosion of the old uranium deposits. (2) Assimilation of the magma and deep granitization of uranium-containing

Card 1/2

On the Application of the Composition of Lead Isotopes in the Search for Uranium Ores S/089/60/009/01/04/011 B014/B070

rocks long before the magmatization. (3) Hydrothermal metamorphosis of the uranium-containing ore body. (4) Hypergenesis in the oxidation zone of uranium deposits. These processes take place where lead occurs together with radioactive minerals. Thus, the ratio of Pb207: Pb206 can be used for uranium prospecting. There are 2 figures, 6 tables, and 14 references: 10 Soviet, 1 German, and 3 American.

SUBMITTED:

December 17, 1959

Card 2/2

VINOGRADOV, A.P., akademik; TUGARINOV, A.I.

The latest the second the second

Some determinations of the absolute age serving as reference data to the world geochronological scale. Dokl. AN SSSR 134 no.5:1158-1161 0 160. (MIRA 13:10)

1. Institut geokhimii i analiticheskoy khimii im. V.I. Vernadskogo Akademii nauk SSSR.

(Geological time)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV, Aleksey Ivanovich; BORUSHNO, T.I., red. izd-va; BYKOVA, V.V., tekhn. red.

[For the geologist on methods for the determination of the absolute age of rocks] Geologu - o metodakh opredeleniia absolutnogo vozrasta gornykh porod. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1961. 79 p.

(MIRA 14:8)

(Geological time)

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV, A. I.; PAVLENKO, A. S.; ALEKSANDROV, I. V.

"Geochemical features of alkalinermatasomatic phenomena"

Paper submitted at the International Geological Congress XXI Session 1960 (Reports of Soviet Geologists) Problem No. 1, 15-24 Aug. 61

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

Isotope composition of lead in ore deposits of the Caucasus and Central Asia. Biul.Kom.po opr.abs.vozr.geol.form. no.4:
66-76 '61. (Caucasus-Ore deposits)
(Soviet Central Asia-Ore deposits)
(Lead--Isotopes)

TUGARINOV, A.I.

"Lead isotopes in geology" [in English] by R.D.Russell, R.M.Farquhar. Reviewed by A.I.Tugarinov. Geckhimiia no.6:539 '61. (MIRA 14:6) (Lead--Isotopes) (Russell, R.D.) (Farquhar, R.M.)

ZYKOV, S.I.; STUPNIKOVA, N.I.; PAVLENKO, A.S.; TUGARINOV, A.I.; ORLOVA, L.P.

Absolute age of intrusions in the eastern Tuva region and the Tenisey Range. Geokhimia no.7:547-560 '61. (MIRA 14:6)

1. V.I.Vernadskiy Institute of Geochemistry and Analytical
Chemistry, Academy of Sciences U.S.S.R., and Chair of Geochemistry
M.V.Iomonosov State University, Moscow.
(Sangilen range—Rocks, Igneous) (Yenisey Ridge—Rocks, Igneous)
(Geological time)

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ZHIROVA, V.V.; ZYKOV, S.I.; TUGARINOV, A.I.

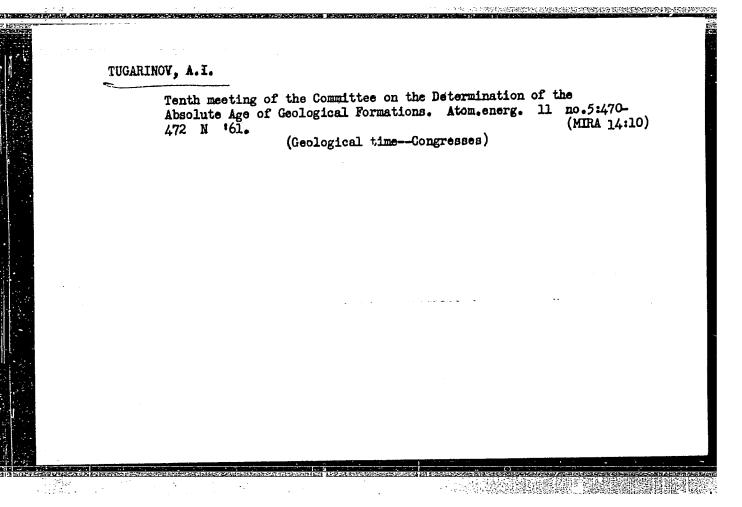
Age of zircons of ancient formations in the Kola Peninsula. Geokhimiia no.12:1043-1052 '61. (MIRA 15:3)

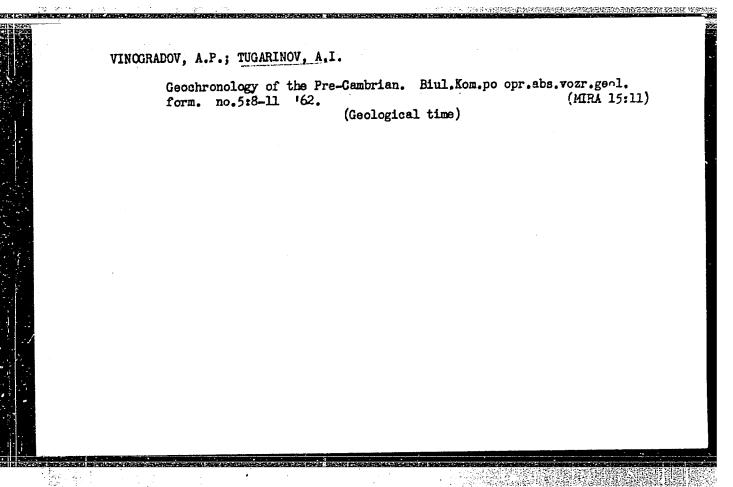
1. Vernadsky Institute of Geochemistry and Analytical Chemistry, Academy of Sciences U.S.S.R., Moscow.
(Kola Peninsula--Zircon) (Kola Peninsula--Geological time)

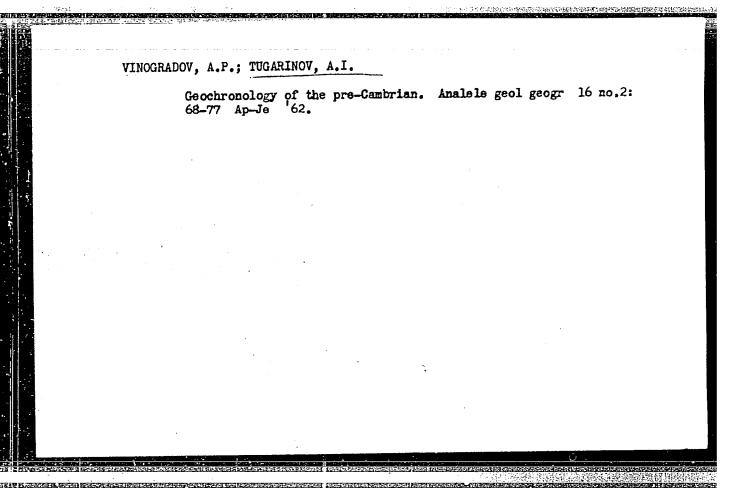
APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV, A. New research on the genesis of uranium deposits. Atom.energ. 10 no.4:410-412 Ap *61. (MIRA 14:4) (Uranium ores)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"







TUGARINOV, A. I.,

1. 1.

"Evolution of rocks in Ukrainian pre-Cambrian according to the measurements data of the isotope content of lead"

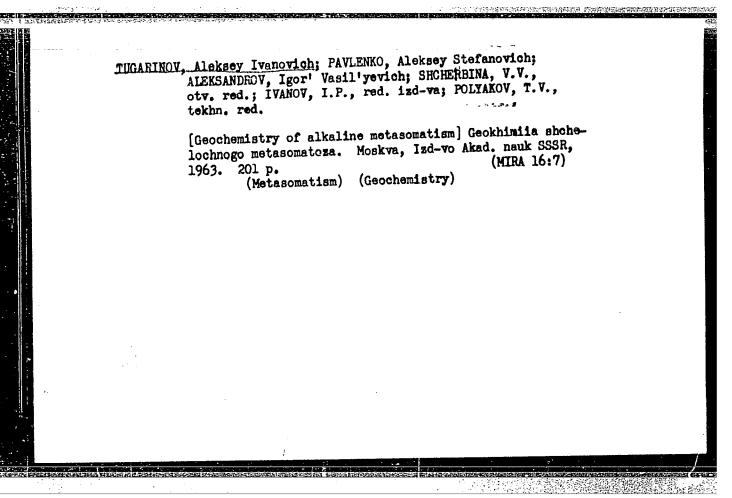
Report to be submitted for the 13th General Assembly, Intl. Union of Geodesy and Geophysics (IUGG), Berkeley Calif., 19-31 Aug 63

A.I. TUGARINOV (USSR)

"On the formation of ore provinces."

Report presented at the Conference on Chemistry of the Earth's Crust, Moscow, 14-19 Mar 63.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"



VINOGRADOV, A.P., akademik, otv. red.; BARANCV, V.I., red.; BARSUKOV, V.L., red.; BEUS, A.A., red.; VALYASHKO, M.G., red.; GERASIMCVSKIY, V.I., red.; KORZHINSKIY, D.S., red.; RONOV, A.B., red.; TUGARINOV, A.I., red.; KHITAROV, N.I., red.; SHCHERBINA, V.V., red.; TARASOV, L.S., red. izd-va; DOROKHINA, I.N., tekhn. red.

[Chemistry of the earth's crust]Khimiia zemnoi kory; trudy. Moskva, Izd-vo Akad.nauk. Vol.1. 1963. 430 p. (MIRA 16:3)

1. Geokhimicheskaya konferentsiya, posvyashchennaya stoletiyu so dnya rozhdeniya akademika V.I. Vernadskogo, Moscow, 1963. (Geochemistry)

khimii.

SHCHERBINA, V.V.; NAUMOV, G.B.; MAKAROV, Ye.S.; GERASIMOVSKIY, V.I.;
YERMOLAYEV, N.P.; TARASOV, L.S.; TUCARINOV, A.I.; BARSUKOV,
Vik.L.; SOKOLOVA, N.T.; KCCHENOV, A.V.; GERMANOV, A.I.;
ZNAMENSKIY, V.L., red.izd-va; VINOCRADOV, A.P., akademik, red.;
POLYAKOVA, T.V., tekhn. red.

[Kasential features of uranium geochemistry] Osnovnye cherty
geokhimii urana. Pod red. A.P. Vinogradova. Moskva, Izd-vo
AN SSSR, 1963. 350 p. (MIRA 16:10)

1. Akademiya nauk SSSR. Institut geokhimii i analiticheskoy

(Uranium)

5/007/63/000/003/002/003

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AUTHOR: Tugarinov, A. I., Zykov, S. I., Bibikova, Ye. V.

TITLE: On determining of absolute age of sedimentary formations by the lead-uranium method

PERIUDICAL: Geokhimiya, no. 3, 1963, 266-283

TRAT: Article deals with problem of determining age of sediments in absence of the control of th

micareous segments of sandstones and conglomerates, have proved the most suitable

Results of age determination by this method are reported for Pre-Cambrian sedimentary rocks of the Ukraine, the Kursk magnetic anomaly and the Karelian ASSR.

ASSOCIATION: Institut geokhimii i analiticheskoy khimii im. V. I. Vermadskogo AN SSSR (Institute of Geochemistry and Analytical Chemistry im. V. I. Vermadskiy, Academy of Sciences TSUL), Moscow.

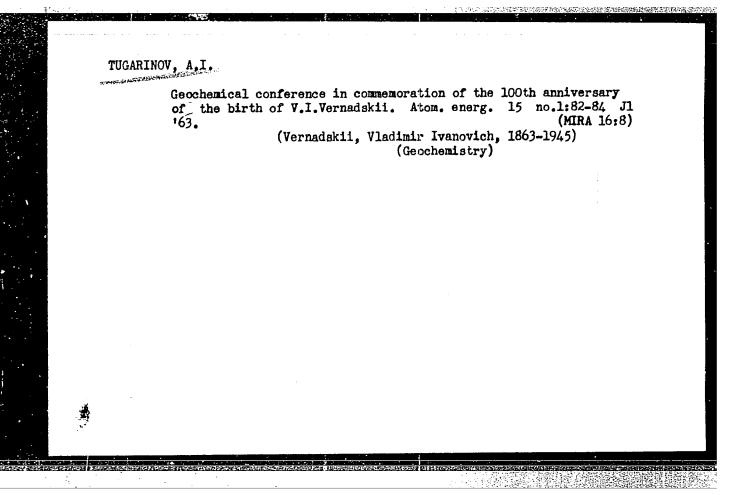
Card 1 of 1

TUGARINOV, A.I.; NAUMOV, V.B.; CHZHAN' YEN'

Experimental reproduction of alkali-carbonate metasomatism. Geokhimiia no.6:570-580 Je 163. (MIRA 16:8)

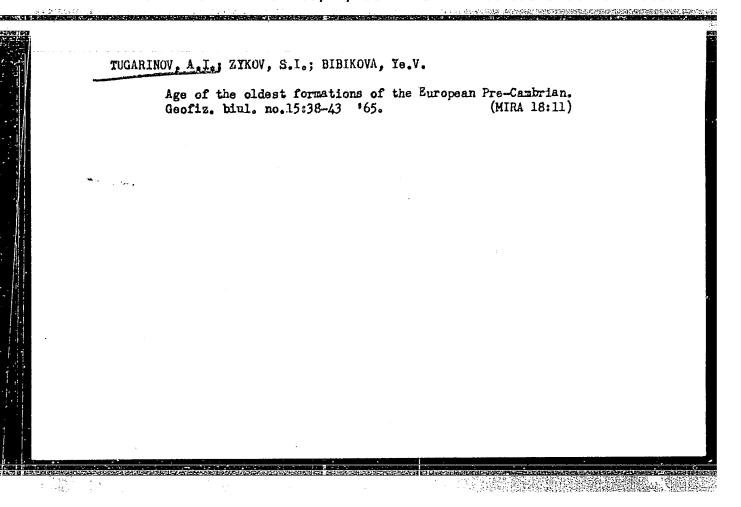
1. Vernadsky Institute of Geochemistry and Analytical Chemistry, Academy of Sciences, U.S.S.R., Moscow.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"



TUGARINOV, A.I.; BIBIKOVA, Ye.V.; ZYKOV, S.I.

Metamorphism of uranium deposits and individual uranium minerals. Atom.energ. 16 no. 4:332-313. Ap '64. (MIRA 17:5)



TUGARINOV, A.I.; SHANIN, L.L.; KAZAKOV, G.A.; ARAKELYANTS, M.M.

Rock age of the Vindhyan system (India) according to glauconites. Geokhimiia no.6:652-660 Je '65. (MIRA 18:7)

1. Vernadsky Institute of Geochemistry and Analytical Chemistry, Academy of Sciences, U.S.S.R., Moscow.

TUGARINOV, A.I.; ZIKOV, S.I.; KARPENKO, S.F.

Absolute age of the Saksagan Plagioclase granites in the Krivoy Rog Basin. Geokhimiia no.2:245-247 F 165. (MIRA 18:6)

1. Institut geokhimii i analiticheskoy khimii imeni Vernadskogo AN SSSR, Moskva.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV. A.I.; STUPNIKOVA, N.I.; ZYKOV, S.I.

Geochronology of the southern Siberian Platform. Izv. AN SSSR Ser. geol. 30 no.1:21-36 Ja '65 (MIRA 18:2)

1. Institut geokhimii i analiticheskoy khimii imeni Vernadskogo, Moskva.

VINOGRADOV, A.P.; TUGARINOV, A.1.

10 30

Pre-Combrian geochronology of the eastern part of the Baltic Shield based on lead-uranium-thorium dating. Trudy Lab. geol. dc.am. no.19:185-204 164 (MIRA 17:8)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV, A.I.

Journey to the countries of western Africa. Geokhimia no.11: 1379-1382 N '65. (MIRA 19:1)

1. Institut geokhimii i analiticheskoy khimii im. V.I. Vernadskogo AN SSSR, Moskva.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

CHARLES CONTROL OF THE CONTROL OF TH

:3DR COUNTRY :Cosmochemistry. Geochemistry. Hydrochemistry CATEGORY 74525 1959, No. : RZKhim., No. 21 ABS. JOUR. Winogradov, A. P., Tugarinov, A. Zh., Zhirova, V.V. ROHTUA :Not given INST. On the Age of Granite and Ore Occurrences in Saxony TITLE Freibarger Forschungsh, 1959, C, No 57, 73-85 ORIG. PUB. The authors have analyzed 15 samples of metamorphic ABSTRACT rocks and granites from Saxony and from Czechoslovalia. The following composition ranges were observed: Ar.(4.2-9.32)·10 in rocks and (8-11.6)·10 cm /gm (from 3 samples) in micas; K, 2.72-5.59 and 5.3-9.9%, respectively; age by the Armethod, 200-650 and 280(?)-380 million years. The uranium pitch [sic] of various generations contained 53.3-70.3% U and 0.104-2.68% Pb. The isctope composition of Po in the oldest uranium Zybov, S. A., Knorre, K. G., and Lebedev, V. I. CARD: 1/4 72

COUNTRY : GDR CATEGORY ABS. JOUR. : RZKhim., No. 21 1959, No. 74525 SOTTE 1377. TITLE ORIG. PUB. : : cre (3 samples) was found to be: Pb 204 0.44, C.42, C.594; Pb 206 73.89, 73.70, 65.22; Pb 207 9.85, 9.87, 11.84; Pb 208 15.78, 15.61, 72.35; ABSTRACT estimated age (from the ratios Pb 207/Pb 206, Pb 206/U 238, Pb 207/U 235) 180 million years. Two other samples showed Pb 204 0.7 and 1.00, Pb 205 60.08 and 86.96, Pb 207 13.10 and 21.75, Pb 208 25.12 and 37.47, respectively; age 100 and 5 million years. The Pb from galenite deposits in Saxony and in Thuringia (3 samples) was found CARD: 2/4

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

D COUPTRY CATEGORY ABS. JOUR. : RZKhim., No. 21 1959, No. 74525 NOTTUA INST. TITLE orig. PUB. : to have the isotope composition: Pb 206/Pb 204 ABSTRACT 17.72-18.3; Pb 207/Pb 204 15.19-15.37; Pb 208/ Pb 204 36.77-37.45. The authors conclude that Saxony has been the scene of at least three intrusive cycles 360-380, 300-320, and about 200 million years ago. The ore deposits in Saxony have been subjected to hydrothermal metamorphism at least twice; this has led to the regeneration of the ores during the Cretaceous Period (about 100 million years ago) and in the Upper-Tertiary CARD: 3/4 73

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

COUNTRY CATEGORY	: GDR	D
ABS. JOUR.	: AZRbim., No. 21 1959, No.	74525
Frank Line	; ;	·
OPIG. PUB.	:	
ABSTRACT	Period (about 5 million years ago). The are of the opinion that the Devonian-Gard Period on the geologic time scale should fied by moving the Carboniferous Period d and the Permian-Triassic Period to 'young R. Khmel'	coniferous oe modi- ownwards
ARD: 4/4		

AL'BITSKAYA, Kaleriya Aleksanirovna; 136Aktijov, Dmitriy Bikolayevich; ABDULLAYEV, K., red.

[The Turkmen S.S.R.] Turkmaniston SSR. Toshkent, Uzbekiston SSR Davlat Nashrieti, 1962. 70 p. [In Uzbek] (MIRA 17:9)

KOTEL'NIKOV, Vasiliy Leont'yevich; TUGARINOV, D.N., red.; KONOVALYUK,
I.K., mlad. red.

[Southern belt of the European U.S.S.R.; a study of its
nature] IUzhnaia polosa Evropeiskoi chasti SSSR; ocherk pri
rody. Moskva, Geografgiz, 1963. 220 p. (MIRA 17:6)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

DOBROMRAVOVA, A.O.; TUGARIMOV, D.N.; LYUBIMOV, I.M., red.; KOSHELEVA, S.M., tekhn.red.

[Ukrainian S.S.R.] Ukrainskaia SSR. Moskva, Gos.izd-vo geogr. lit-ry, 1959. 123 p. (Ukraine)

ASEYEV, A.A.; GRICHUK, V.P., doktor geograf.nauk, otv.red.; TUCARING.

D.N., red.izd-va; PCLYAKOVA, T.P., tekhn.red.

[Paleogeography of the middle and lower Oka Valley in the Quaternary period] Paleogeografiia doliny arednei i nizhnei Oki v chetvertichnyi period. Moskva, Izd-vo Akad.nauk SSSR,

1959. 199 p.

(Oka Valley-Paleogeography)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

ROZENTAL', Resea Eduardovna; TUGARINOV, Dmitriy Nikolayevich; KUZ'MINA,
N.Ye., red.; BELICHENKO, H.A., Misduniy red.; Moderna, N.I.,
tekhn.red.

[The Estonian S.S.R.] Estonekaia SSR. Moskva, Gos.izd-vo geogr.
lit-ry, 1959, 71 p.
(Estonia--Economic conditions)

DOBRONRAVOVA, Alevtina Orestovna,; TUGARINOV, Dmitriy Nikolayevich,;
DOBRONRAVOVA, K.O., red.; NOGINA, N.I., tekhn. red.

[Armenian S.S.R.] Armianskaia SSR. Moskva, Gos. izd-vo geogr.

[Armenia 11:12)

(Armenia)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

AL'BITSKAYA, Kaleriya Aleksandrovna,; TUGARINOV, Dmitriy Nikolayevich,;
KUZ'MINA, N.G., red.; KOSHRLEVA, S.M., tekhn. red.

[Kirghiz S.S.R.] Kirgizskaia SSR. Moskva, Gos.izd-vo geogr. lit-ry,
1958. 59 p. (MIRA 11:12)

(Kirghizstan)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

ZAKHAROVA, T.K.; TUGARIHOV, Dmitriv Nikolayevich,; RODOMAN, B.B., red.;
HOGINA, H.I., tekhn. red.

[Tajik S.S.R.] Tadzhikakaia SSR. Moskva, Gos, izd-vo geogr. lit-ry,
1958. 63 p. (MIRA 11:12)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

DOBRONRAVOVA, Alevtina Orectovna,; TUJARINOV, Emitriy Nikolayevich,;
DOBRONRAVOVA, K.O., red.; VILENSKAYA, E.N., tekhn. red.

[Georgian S.S.R.] Gruzinskaia SSR. Moskva, Gos. izd-vo geogr.
lit-ry, 1958. 75 p. (MIRA 11:12)

(Georgia)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

AL'BITSKAYA, K.A.; TUGARINOV, D.N.; KUZ'MINA, N.Ye., red.; GLEYKH, D.A., tekhn.red.

[Uzbek S.S.R.] Uzbekskaia SSR. Moskva, Gos. izd-vo geogr. lit-ry,

(MIRA 11:12)

1958. 79 p. (Uzbekistan)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

AL'BITSKAYA, K.A., TUGARINOV, D.N.; LYUBIMOV, I.M., red.; GLEYKH, D.A., tekhn.red. [Azerbaijan] Azerbaidzhanskaia SSR. Hoskva, Gos. izd-vo geogr.
(MIRA 11:11) lit-ry, 1958. 71 p. (Azerbaijan)

CIA-RDP86-00513R001757410005-1" APPROVED FOR RELEASE: 03/14/2001

DOBRONRAVOVA, A.D.; TUGARINOV, D.N.; ZAKHAROVA, T.K.; KONOVALYUK, G.A., redektor; NOGINA, N.I., tekimicheskiy redaktor

[Ukrainian S.S.R., White Russian S.S.R. and Moldavian S.S.R.]

Ukrainekaia SSR, Belorusskaia SSR, Moldavskaia SSR. Moskva, Gos.

izd-vo geogr. lit-ry, 1956. 69 p. (MIRA 10:3)

(Ukraine-Geography)

(White Russia-Geography)

(Moldavia-Geography):

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

DOERONRAVOVA, A.O.; TUGARINOV, D.N.; AL'BITSKAYA, K.A.; KONOVALYUK, G.A., redaktor; KOSHELEVA, S.M., tekhnicheskiy redaktor

[Georgia, Azerbaijan, Armenia] Gruzinskaia SSR, Azerbaidzhanskaia SSR, Armianskaia SSR, Moskva, Gos. izd-vo geogr. lit-ry, 1956.

54 p. (MLEA 10:2)

(Transcaucasia--Economic geography)

ROZENTAL', R.E.; TUGARINOV. D.N.; KONOVALYUK, G.A., redaktor; KOSHELEVA, S.M., tekhnicheskiy redaktor

[Lithuania, Latvia, Estonia] Litovskaia SSR, Latviiskaia SSR, Estonskaia SSR. Moskva, Gos. izd-vo geogr. lit-ry, 1956. 53 p. (MLRA 10:1)

(Baltic States -- Economic conditions)

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APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

ZARELIN, I.M.; AL'BITSKAYA, K.A.; TUGARINOV, D.N.; ZAKHAROVA, T.K.; KOHOVA-LYUK, G.A., redaktor; GLEYKH, D.A., tekimicheskiy redaktor

[Kazakhstan, Uzbekistan, Kirgizistan, Tajikistan, Turkmenistan]
Kazakhskaia SSR, Uzbekskaia SSR, Kirgizskaia SSR, Tadzhikskaia SSR,
Turkmenskaia SSR, Moskva, Gos. izd-vo geogr. lit-ry, 1956. 110 p.
(Soviet Central Asia--Reconomic conditions) (MLRA 10:1)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

AKOPOV, A.; TUGARINOV, I.; TIMANOVSKIY, I.; NECHAYEV, M.; SEMENOV, V.; VINNIK, K.Y. SOMIN, V.

Let us welcome the 22d Congress of the CPSU with excellent achievements. Fin. SSSR 22 no.10:49-59 0 '61. (MIRA 14:9)

1. Zamestitel nachal nika Mosgorfinupravleniya (for Akopov). 2. Zamestitel zaveduyushchego Leningradskim oblfinotdelom (for Tugarinov). 3. Nachal nik byudzhetnogo upravleniya Ministerstva finansov Kazakhskoy SSR (for Timanovskiy). 4. Zaveduyushchiy Ul'yanovskim oblfinotdelom (for Nechayev). 5. Zaveduyushchiy Volgodskim oblfinotdelom (for Semenov).

(Finance) (Taxation)

(Bezhetsk District—Insurance)

TUGARINOV, I.P., inzh.

Machine for applying drying oil to roofing steel. Suggested by I.P. Tugarinov, Rats.i izobr.predl.v stroi. no.16:51 '60.(MIRA 13:9)

 Stroitel nove uprevleniye Spetsstroy tresta Cherepovetsmetallurgstroy, g. Cherepovets.
 (Roofing, Iron and steel)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINGY, F. I.

Dissertation: "Investigation of the Corrosion of Petals in Polten Salts." Cand Tech Sei, Moscow Inst of Steel, Moscow, 1953. (Peferativnyy Zhurnal--Khimiya, Moscow, No 4, Feb 54)

SO: SUM 243, 19 Cct 1954

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOU, N.J.

AUTHORS:

Tugarinov, N. I., Moskvichev, G. S., and Yerimii, A. A.

TITLE:

A Tungsten-graphite Thermocouple of New Design (Termopara

vol'fram-grafit novoy konstruktsii)

PERIODICAL:

Zavodskaya Laboratoriya, 1957, Vol. 23, No. 1, pp. 92-93 (U.S.S.R.)

ABSTRACT:

The tungsten-graphite thermocouple is recommended for measuring temperatures in the range 1,000—2,000°. In the use of this type of thermocouple, however, the soldered joint tends to burn out and the use of insulating material lowers the upper range of measurable temperatures to 1,500°. The new design, besides possessing a number of other features, has the graphite component inserted in such a way that it can be replaced in case of burning out. The description of the details of the construction is accompanied by a diagram. The new design of thermocouple was successfully used for measuring temperatures in a Kryptol smelting furnace and was exposed to continuing temperature of 2,000°. There are 5 Slavic references.

Card 1/2

A Tungsten-graphite Thermocouple of New Design

Institute of Physical Chemistry of the Academy of Sciences of the USSR (Institut fizicheskoy khimii Akademii nauk SSSR) ASSOCIATION:

PRESENTED BY:

SUBMITTED:

AVAILABLE:

Card 2/2

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TOMASHOV, N.D.: THOARINOV, N.I.

Mechanism of the corrosion of metals in molten chlorides. Emr.
prikl. khim. 30 no.11:1619-1625 H '57.

(Chlorides) (Corrosion and anticorrosives)

HERE I BOOK EXPLIBICION 607/959 The structure splanes, t. 5 (Investigations of Seat-Seatates) become, ind-no As 263R, 1999, 423 p. Errata slip inserted crared. Ences. V.A. Kingor, A.A. Li, P. Kar'ship Editorial scales, the seath, absoluted of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences (Seap. Ed.), I.A. Oding, and I.P. Enclay of Sciences and I.P. Enclay of the Special of Arturol of Sciences and I.P. Enclay of the Special of Arturol of Sciences and I.P. Enclay of the Special of Arturol of Sciences and I.P. Enclay of Multiple and Sciences and I.P. Enclay of Sciences (Seap. Ed.) of Special of Arturol of Sciences (Seap. Ed.) of Special of Arturol of Sciences (Seap. Ed.) of Sciences and I.P. Enclayor. F.A. Matterney, and Ed. E. Enclayor. Production of Forging Sciences and I.P. Enclayor. Production of Science of Arturol of Sciences of Multiple and Sciences and Multiple Sciences and Multiple Sciences and Sciences and Multiple Sciences and Multiple Sciences and Multiple Sciences and				V, N			g	F;	280	285	£	õ	3 5	ă	335	4.5	ä	re 358 Alleya 365		× / 18 / 18 / 18 / 18 / 18 / 18 / 18 / 1	0	
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s/137/60/000/007/009/013 A006/A001

Translation from: Referativnyy zhurnal, Metallurgiya, 1960, No. 7, p. 319,

16392

AUTHORS:

Tugarinov, N. I., Moskvichev, G. S. A Method of Corrosion Testing in Aggressive Melts

Tr. In-ta fiz. khim. AN SSSR, 1959, No. 7, pp. 112-113 A method was developed for testing metals in various aggressive TITLE: PERIODICAL:

TEXT:

Method was developed for testing metals in various aggressive by the method is based on the heating by all the method is based on the heating by all the method is and any gas medium over the melt. electric current of a wire or strip specimen of small cross section which is electric current of a wire or strip specimen of small cross section which is then fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block of oxide or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a semi-cylindrithen fused into a cast or pressed block or salt having a cast or p when rused into a cast or pressed block of oxide or salt having a semi-cylindrical or parallelepiped shape. The dimensions of the block depend on the length of the specimen. Thinking the tests the wire specimen is placed over the specimen. cal or parallelepiped snape. The dimensions of the block depend on the length of the specimen. During the tests the wire specimen is placed over the block of the specimen. The booken of the specimen is placed over the specimen of the spec of the specimen. During the tests the wire specimen is placed over the block in a special beaker. It is heated slightly above the melting point of the in a special beaker. During the heating process the specimen is pressed to the melting investigated. During the heating process the specimen with the block. The oxide or salt melts at the contact spot of the specimen with block. The oxide or salt melts at the contact spot of the specimen with the block. The oxide or salt melts at the contact spot or the specimen with the block. The specimen dips into the melt and remains there until it has been block. The specimen dips into the melt and remains there until it has been block. DIOCK. The specimen dips into the meit and remains there until it has been burnt through as a result of the corrosion effect of the melt on the specimen

Card 1/2

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001757410005-1

A Method of Corrosion Testing in Aggressive Melts

S/137/60/000/007/009/013 A006/A001

investigated. The moment of burning out is fixed by the break of the electric circuit. The relative corrosion resistance of the metal tested in the medium investigated is evaluated by the time elapsed till the burning through of the specimen. The temperature of the wire tested is controlled by an autotransformer and is measured by an optical pyrometer with a vanishing filament. After performance of the experiment the specimen is separated from the block and the corrosion effect of the melt is determined.

Ye. S.

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

_37666-66 EWT(1) SCTB DD ACC NR: AP6011276 SOURCE CODE: UR/0413/66/000/006/0	134/0134
INVENTOR: Vishnyakov, V. A.; Stroganov, V. A.; Tugarinov, P. T.; Chirimanov	, E. V.
ORG: none	24
TITIE: Diving mask with a single glass face plate. Class 65, No. 180101	\mathcal{B}
SOURCE: Izobreteniya promyshlennyye obraztsy, tovarnyye znaki, no. 6, 196	6, 134
TOPIC TAGS: diving, diving mask, UNDERWATER CLOTHING, EYE PRODEYICE ABSTRACT: This Author Certificate introduces a diving mask with a single face plate. For better visibility, the face plate is designed with a clear to wipe off moisture condensate, which is operated manually from the outsi	glass her brush
SUB CODE: 15, 13/ SUBM DATE: 31Dec64	
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713/	
Card 1/1 UDC: 626.025.2	

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV, V.V.; KUZNETSOV, V.V.

Combined effect of X rays and streptomycin on the mutability in Chlorella. Dokl. AN SSSR 166 nc.3:722-725 Ja '66. (MIRA 19:1)

1. Leningradskiy gosudarstvennyy universitet im. A.A.Zhdanova. Submitted March 1, 1965.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

MIKLASHEVSKIY, V.Ye.; TUGARINOVA, V.N.

Statistical treatment of materials for studying the conditioned reflex activity of animals in toxicological experiments. San. okhr.vod.ot zagr.prom.stoch.vod no.5:370-383 '62. (MIRA 17:6)

1. Kafedra kommunal'noy gigiyeny I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. echenova.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOVA, V.N.; MIKLASHEVSKIY, V.Ye.; ALEKSEYEVA, N.P.; YAKOVLEVA, G.P.

Experimental basis for the permissible concentration of tetrachloroethane and hexachloroethane in bodies of water. San.okhr.vod.ot zagr.prom.stoch.vod no.5:285-307 '62. (MIRA 17:6)

1. Kafedra kommunal'noy gigiyeny I Muskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova.

TUGARINOV, N. P. and BITTERNIKH, R. I.

"Instructions on the Operation of Series-VT Turboexciters" (Instruktelya po eksploatatsii turbovozbuditeley serii VT), Central Bureau of Technical Information, Ministry of Electrical Industry USSR, 1949, 25 pp.

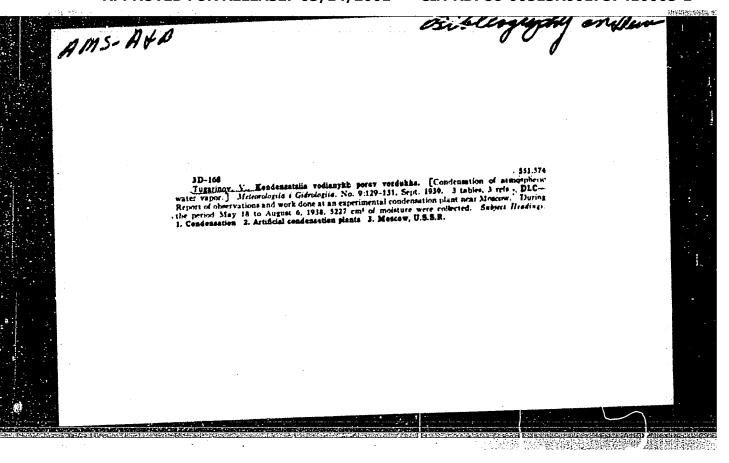
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The second secon

KOPYTOV, V.S.; SOLOMENNIKOV, Ye.I.; TUGARINOV, V.K.

Improving the operation of crushing and grinding departments in plants of the Leninogorsk Combine. Obog. rud 7 no.4:51-54 *62. (MIRA 16:4)

1. Leninogorskiy kombinat.
(Leninogorsk (East Kazakhstan Province)—Ore dressing)



TUGARINOVA, V.N., CHUKHNINA, I.P., (Moskva)

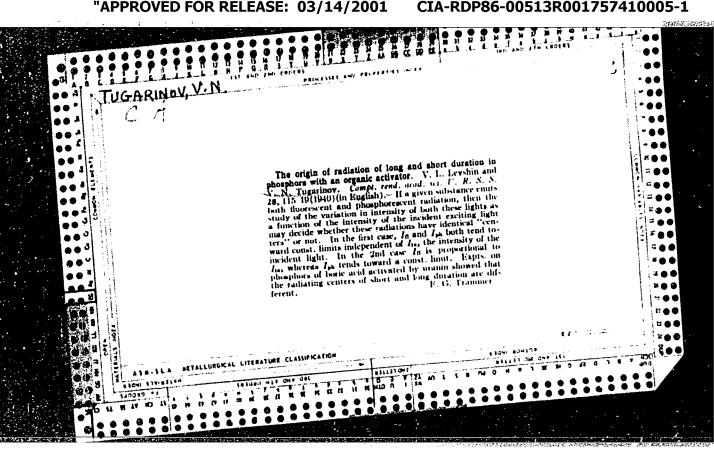
Effect of functional disorders of the central nervous function on

the course of alloxan diabetes [with summary in English]. Problemodk., i gorm. 4 no.3:32-36 My-Je '58 (MIRA 11:8)

1. Iz kafedry patologicheskoy fiziologii (zav. prof. S.M. Pavlenko)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(CENTRAL MERVOUS SYSTEM, physiology.

eff. of exper., dysfunct., on alloxan diabetes (Rus))
(DIABETES, MELLITUS, experimental,
eff. of CNS dysfunct. (Rus))



CHERKINSKIY, S.N., prof.; TUGARINOVA, V.N., kand.med.nauk

Influence of small doses of harmful substances from industrial sewage on the conditioned reflex activity of experimental animals. Vrach.delo no.5:527-529 My '60. (MIRA 13:11)

1. Kafedra kommunal*noy gigiyeny i patologicheskoy fiziologii Pervogo Moskovskogo meditsinskogo instituta. 2. Chlen-korrespondent AMN SSSR (for Cherkinskiy) (CONDITIONED RESPONSE)

(INDUSTRIAL WASTES-TOXICOLOGY)

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

CHERKINSKIY, S.N., prof.; KRASOVSKIY, G.N., starshiy nauchnyy sotrudnik; TUGARINOVA, V.N., starshiy nauchnyy sotrudnik

1. Kafedra kommunal'noy gigiyeny i toksikologicheskoye otdeleniye TSentral'noy nauchno-issledovatel'skoy laboratorii I Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova. 2. Chlenkorrespondent AMN SSSR (for Cherkinskiy).

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOVA, V.N.; MIKLASHEVSKIY, V.Ye.

Present-day methods for the functional study of the liver in a sanitary-toxicological experiment. San. okhr. vod. ot zagr. prom. stoch. vod. no.6:301-312 164. (MIRA 18:3)

1. Kafedra kommunal'noy gigiyeny i toksikologicheskoye otdeleniye TSentral'noy nauchno-issledovatel'skoy laboratorii I Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

MIKLASHEVSKIY, V.Ye.; TUGARINOVA, V.N.; SAVONICHEVA, G.A.

Modification of the test of the carbohydrate function of the liver.
San. okhr. vod. ot zagr. prom. stoch. vod. no.6:313-323

*64.

(MIRA 18:3)

l. Kafedra kommunal'noy gigiyeny i toksikologicheskoye otdeleniye TSentral'noy nauchno-issledovatel'skoy laboratorii I Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINAK, A. (Moskva); VOLKOVA, V.; TUGARINOV, V. (g.Gus'-Ehrustal'nyy).

For further improvement in documentation within the factory.
Bukhg.uchet 14 [i.e.16] no.9:49-50 '57. (MIRA 10:10)

1. Starshiy inzhener proyektno-konstruktorskogo byuro Vsesoyuznogo nauchno-issledovatel'skogo instituta stekla (for Chernyak). 2. Glavnyy bukhgalter steklozavoda imeni Dzerzhinakogo (for Volkova). 3. Nachal'nik mashinoschetnoy stantsii zavoda (for Tugarinov).

(Glass manufacture--Accounting)

TUGARITOV, V.

"Lows of the absolute world and the sciences. Tr. From the Russian." p. 130. ("ERMESZET ES TECHNIKA. Vol. 112, no. 3, Mar. 1953 Budapest, Hundary)

SO: Monthly List of East European Accessions, Vol. 2, #9, Library of Congress August, 1953, Uncl.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

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	KOPYTOV, V.S.; SOLOMENNIKOV, Ye.I.; TUGARINOV, V.K.
	Improving crushing department operations in Leninogorsk Combine plants. Obog.rud. 7 no.1:49-53 62. (MIRA 15:3)
	l. Leninogorskiy kombinat. (Leninogorsk (East Kazakhstan Province)—Ore dressing)
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Contract Contract	

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- 2. USSR (600)
- 4. Dialectical Materialism
- 7. Dialectic materialism on law and conformity to the law. Vest Len. un. 7 no.3 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

ACCESSION NR: AP4015091

s/0205/64/004/001/0092/0095

AUTHOR: Zakharov, I. A.; Tugarinov, V. V.

TITLE: Radiosensitivity of unicellular Chlorella vulgaris

SOURCE: Radiobiologiya, v. 4, no. 1, 1964, 92-95

TOPIC TACS: ionizing X-irradiation, Chlorella vulgaris, dose-effect multi-impact curve, radiosensitivity, 16-80 km radiation dose, LD50, multinuclear cell, diploid cell

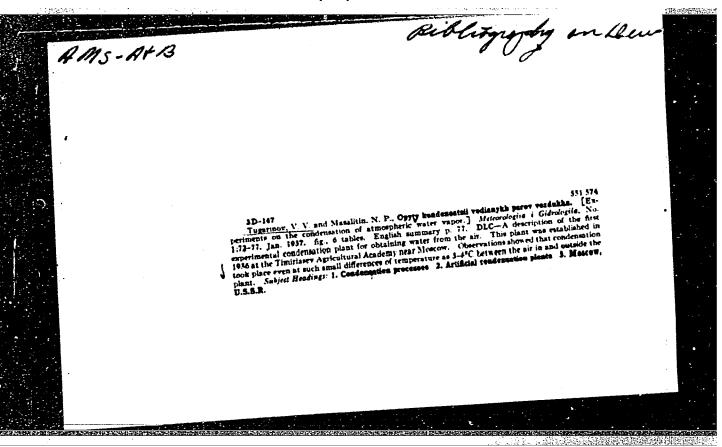
ABSTRACT: Effects of different radiation doses on the survival of Chlorella vulgaris cells were investigated and at the same time frequency of pigment mutations were recorded. Chlorella vulgaris suspensions were X-irradiated (RUM-7 with a BPV-60 tube, 40 kv, 52, 64, and 80 kr doses and 7-10 experiments were repeated for each desired from the regression equation for dependence of survival on radiation dose. Two classes of nonphotosynthesizing mutations not cord 1/2

ACCESSION NR: AP4015091

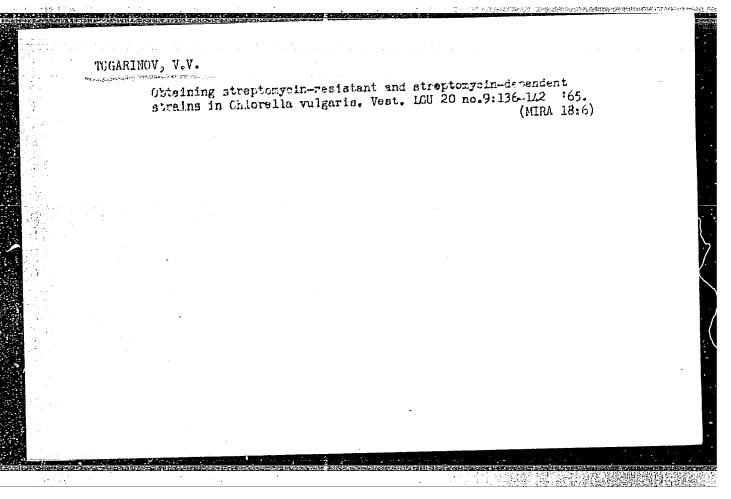
together with other pigment mutations. Findings indicate that contrary to various literature sources the radioresistance of Chlorella vulgaris is relatively low with LD50 established at 14.5 km. The dose-effect curve is found to be a multi-impact one which is generally interpreted to mean that a number of structures, nuclei or chromosomes, are damaged in the cell during irradiation. It appears that these Chlorella cells may be multinuclear or diploid because of the high correlation between multi-impact curves and multinuclear or diploid cells in the literature. Frequency of pigment mutations is found to increase linearly with radiation doses from 16 to 64 km. The relatively low frequency of nonphotosynthesizing mutants indicates that the biclogical activity of Chlorella cell populations is not significantly lowered after single radiation exposure. The increase in mutant frequencies with higher radiation doses points to the expediency of using the highest ionizing radiation doses in Chlorella radioselectivity. Orig. art. has: 2 figures.

ASSOCIATION: Leningradskiy gosudarstvennywy universitet im. A. A. Zhdanova, Biologo-pochvennywy fakulitet (Leningrad State University, Biology-Soil Department)

Card 2/32



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	, Akademiya mesh \$550. Komitet po geodesii i geofisike,	BOY/1455		
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	No additional contributors mentioned		İ	
•	PURPOSE: This booklet is intended for hydrologists and	civil engineers.		
·	COVERATE: This collection of abstracts covers reports powered Assembly of the Enternational Union of Geodes hydrological; erocinal, and glacislogical processes problems of underground waters, snow, and rivers are the abstracts are in Reseins, with English or Frenching in English are designated by a single enterisk; to There are no references given.	y and decophysics on • Studies related to also discussed		
	Shul'ts, V.L. Basic Characteristics of the Regimen of R Asia in Commection With Problems of Their Utilisation	• 40		
	Bogomolov, G.V., and H.A. Flotnihov. Classification of the Waters and Their Representation on Mays. 40	45	1	
	Makareako, F.A. Characteristics of the Formation of Und Into Open Reservoiré and Rivere and Methods of Determine	erground Runoff ining Them. s Afi		
	Emin, V.F. Conditions of Underground Vater Accumulation	in Deserta è 52		ı
	Trgarinov, V.V. The Study of the Process of Atmospheric Contensation and Its Role in the Formation of Undergre	Water Yapor mad Waters o 97		
	Endelin, V.I. Principles of Regional Evaluation of Setur of Underground Waters and the Brobless of Water Salans	•		1
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TUGARINOV, V. V.

14-1-523

Translation from: Referativnyy Zhurnal, Geografiya, 1957, Nr 1,

p. 58 (USSR)

AUTHOR:

Tugarinov, V. V.

TITLE:

Some Results Obtained by Studying Condensation of Water

Vapor from Air (Nekotoryye rezul'taty izucheniya

protsessov kondensatsii vodyanykh parov iz vozdukha)

PERIODICAL:

Vopr. izucheniya podzem. vod 1 inzh-geol. protsessov.

Moscow, AN SSSR, 1955, pp. 60-78

ABSTRACT:

Bibliographic entry

Card 1/1

CIA-RDP86-00513R001757410005-1" APPROVED FOR RELEASE: 03/14/2001

ZAKHAROV, I.A.; TUGARINOV, V.V.

Radiosensitivity of the unicellular alga Chlorella vulgaris.
Radiobiologiia 4 no.1:92-95 '64. (MIRA 17:4)

1. Leningradskiy gosudarstvennyy universitet imeni Zhdanova, biologo-pochvennyy fakulitet.

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001757410005-1"

TUGARINOV, V. V

USSR/Physics of the Atmosphere - Water in the Atmosphere, M-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36157

Author: Tugarinov, V. V.

Institution: None

Title: Certain Results of the Study of Processes of Condensation of Water Vapors from Air

Periodical: Collection: Vopr. izucheniya podzem. vod i inzh.-geol. protsessov,

M., AN SSSR, 1955, 60-78

Abstract: Analysis of factors, contributing to the pricesses of condensation of water vapors from the air, and discussion of the scheme of an experimental condensation setup and certain results of investigations of artificial precipitation of moisture. It is emphasized that it is important to use in practice the condensation of vapor from air for agriculture. The amount of condensation water collected depends on the difference in pressure in water vapor on the atmosphere and near the condensing surface, on the air temperature,

Card 1/2

USSR/Physics of the Atmosphere - Water in the Atmosphere, M-4

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36157

Abstract: on the dimensions of the condensing surfaces, and on many other conditions. An equation is given for the intensity of condensation of water vapors, taking into account the dependence fundamental factors; a table, which permits the determination of the amount of condensation water at various air temperatures is given; graphs are given of the daily course of contensation and of the fluctuations of condensation by 10-day periods from April to September 1951.

Card 2/2

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Laboratorno-proliticheskiye zanyetiya po tekhnologii sel'skokkesayaystvennykh prolektov (Printical lakofakory work in the technology of agricultural prolects, by) V.V. Tugarhov (1. dr.) Hockwa, Sel'skosatz, 1755.

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